



UMODPC



The Transportation Coordinator- Automated Command and Control Information System (TC-ACCIS)

UMODB03



References:



FORSCOM/ARNG Regulation 55-1, Unit Movement Planning

FORSCOM/ARNG Regulation 55-2, Unit Movement Data Reporting

TB 55-46-1, Standard Characteristics for Transportability of Military Vehicles and Outsized/Overweight Equipment



TC-ACCIS Familiarization



- This lesson is only a brief familiarization to TC-ACCIS functions.
- It is not and should not be considered a TC-ACCIS certification course.
- You or someone in your command should attend formal TC-ACCIS training (one week).



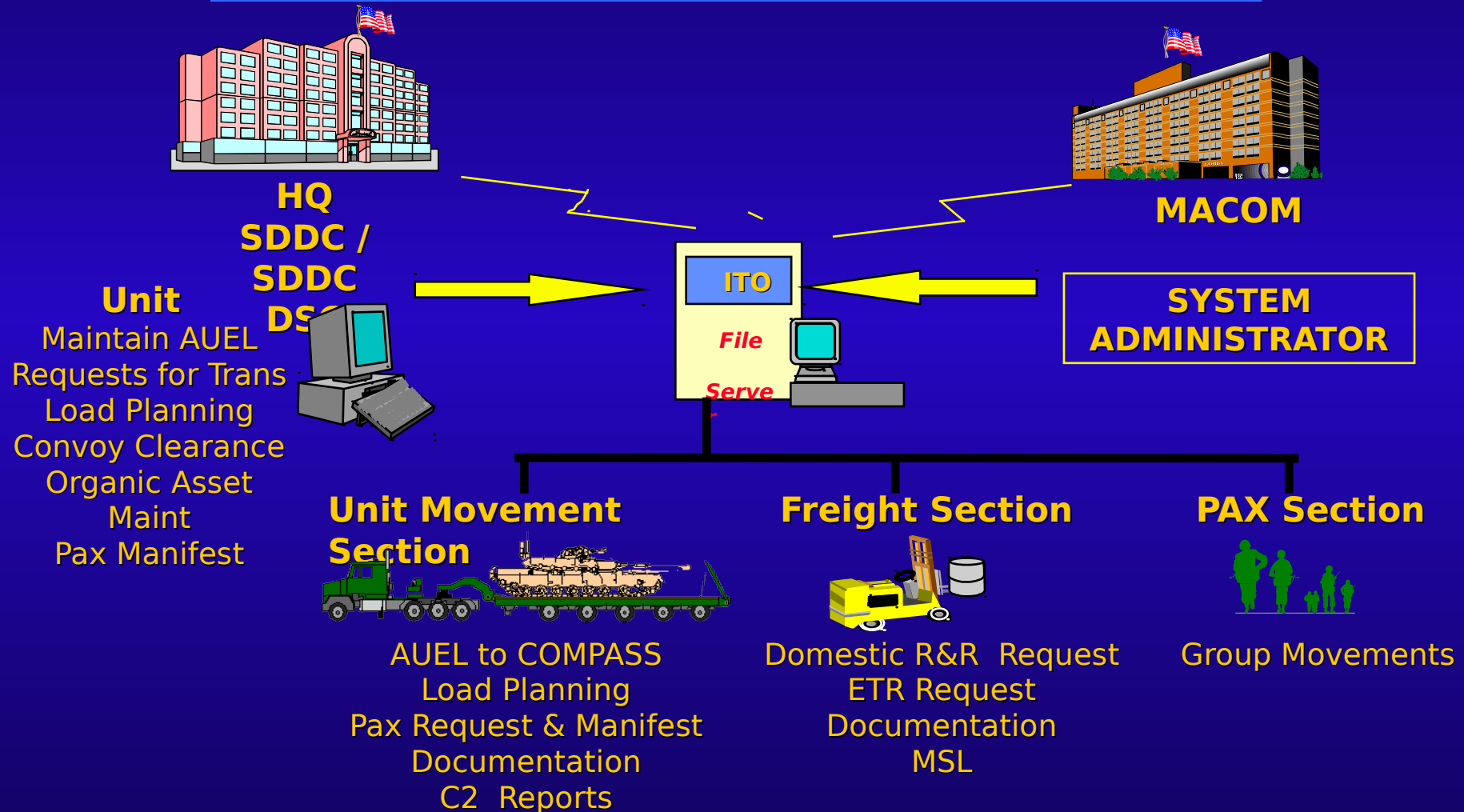
TC-ACCIS



- TC-ACCIS is an information management and data communication system used by the U.S. Army (Reserve and Active components) to:
 - Plan and execute unit deployments
 - Create & maintain UMD, plan rail movements, prepare convoy requests, vehicle load plans MSLs & other movement documentation
- It aims to improve deployment responsiveness, improve timeliness, accuracy and availability of deployment information, and to reduce paperwork
- Principal users are UMOs & UMC/ITO



Distribution & Functional Diagram





TC-ACCIS Information Flow



UMC / ITO MACOM(FORSCOM)

JCS



TC-ACCIS

COMPASS

JOPES

UNCLASSIFIED

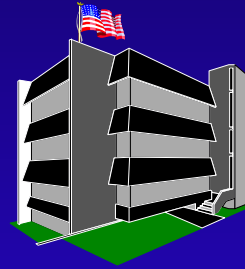
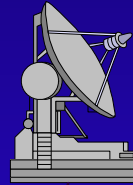
SECRET



AUEL Data Flow



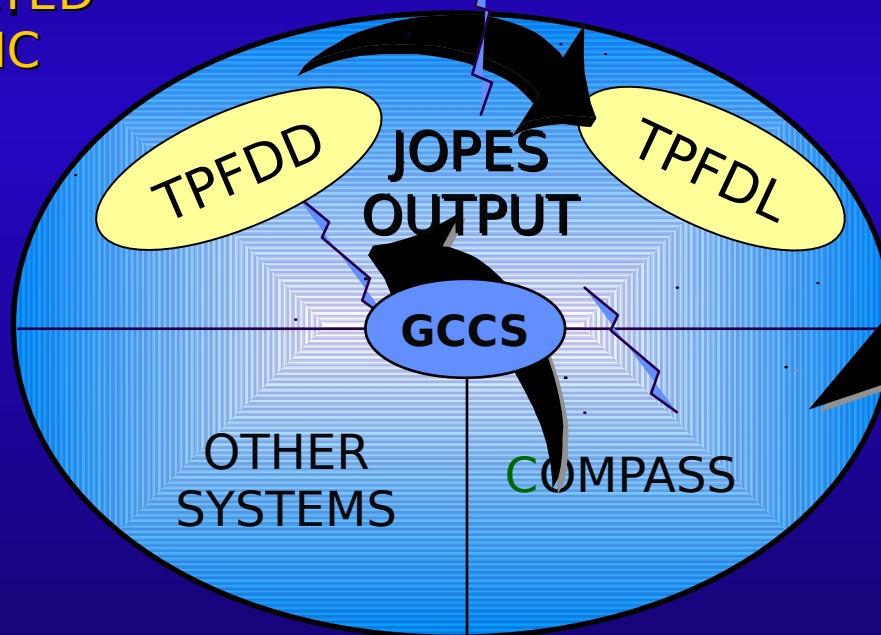
SUPPORTED
CINC



SUPPORTING
CINC

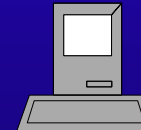


FORSCOM



NG
UMO

TC-ACCIS
ITO



Active
UMO



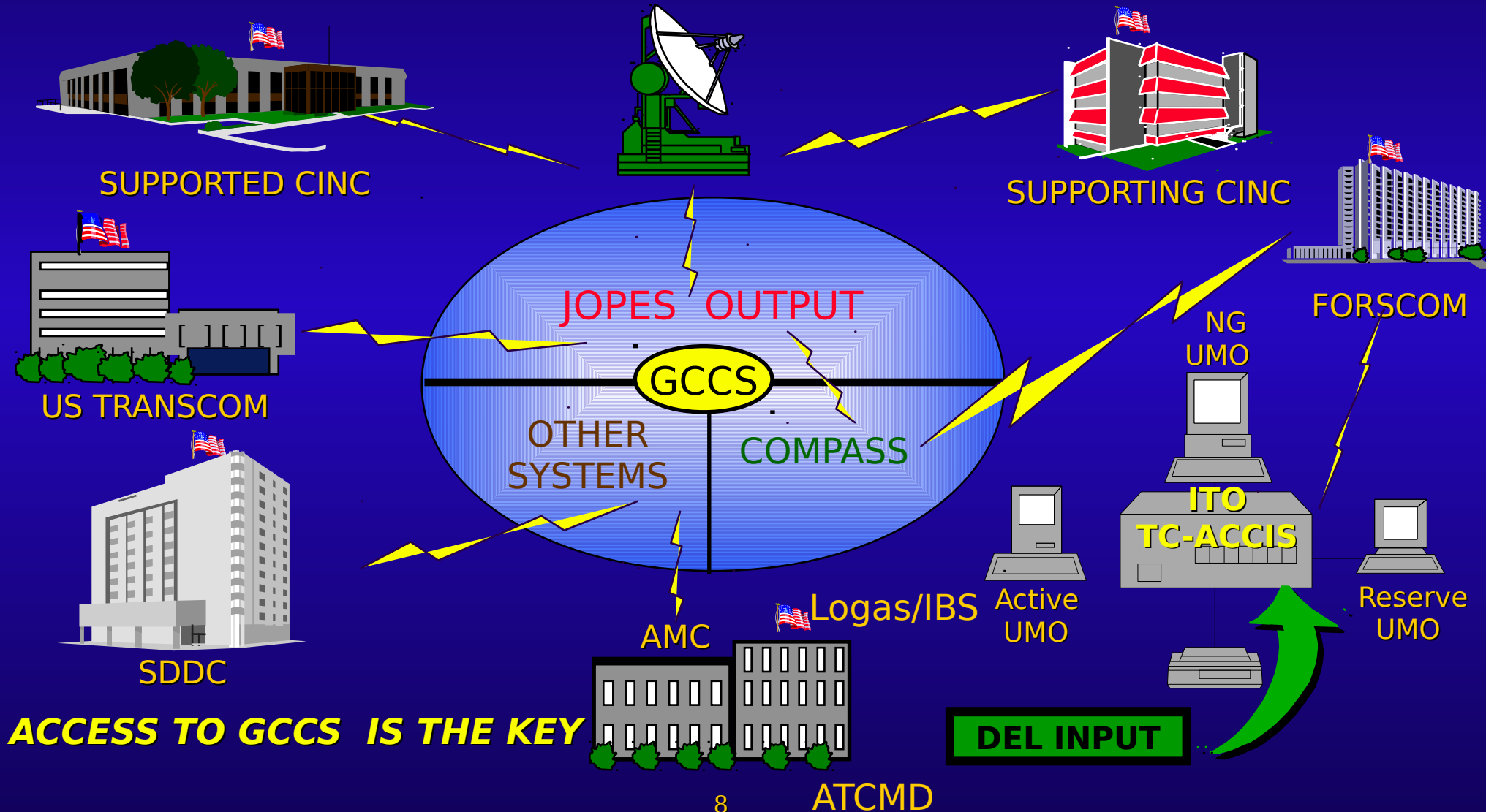
Reserve
UMO

ACCESS TO GCCS IS THE KEY

AUEL INPUT



DEL Data Flow





UMO Basic TC-ACCIS Tasks



- UMOs should be able to accomplish the following TC-ACCIS tasks:

Log onto the system

Locate the Automated Unit Equipment List Data (AUEL)

Update and maintain the AUEL
Create the Deployment Equipment List (DEL)





UMO Basic TC-ACCIS Tasks (Cont)



- UMOs should be able to: (Cont)
 - Create documentation for Highway Movements
 - Submit a Request for Transportation
 - Create a Unit Rail Load List
 - Produce TC-ACCIS reports

Summary

- We have discussed:
 - The TC-ACCIS system is used by Active Army and Reserve Components.
This system allows unit to plan and execute unit movements and deployments.
 - Discussed information that you will be able to extract from the TC-ACCIS system.



On Learnin g



On Learnin g



Question 1: What system receives the unit's DEL from COMPASS and uses the information to update movement information in an OPLAN or OPORD TPFDD?

Answer 1: JOPES uses unit DEL to update or create the unit movement data in a TPFDD.



On Learnin



Question 2: What tasks should the UMO be able to perform on TC-Accis?

Answer 2: The UMO should be able to log onto the system, locate the AUEL, update and maintain the AUEL, create documentation for highway movements, submit a request for transportation, create a unit rail load list, and



On Learnin g



Question 3: What system reformats TC-ACCIS unit movement data to allow it to be used in JOPES?

Answer 3: FORSCOM's COMPASS system reformats TC-ACCIS unit movement data and sends it to JOPES. JOPES uses the data to develop or update the TPFDD



On Learnin g



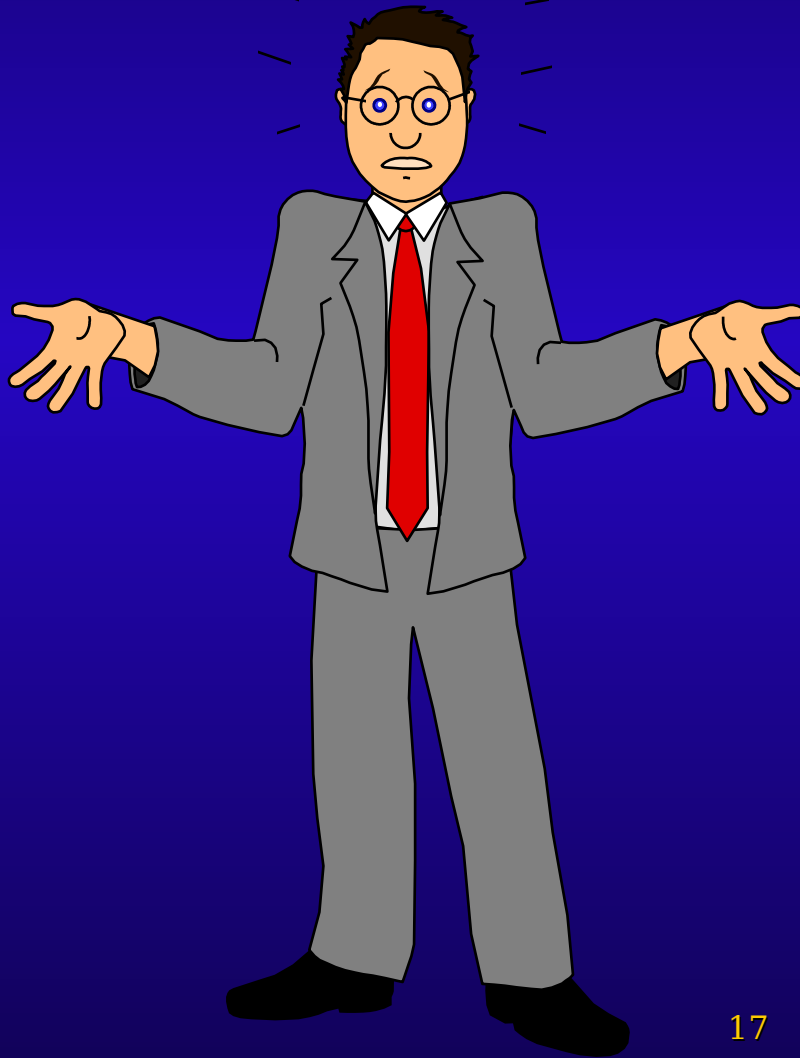
Question 4: What equipment list does the deploying unit create in TC-ACCIS?

Answer 4: The Deployment Equipment List (DEL)



QUESTIONS

???





The Transportation Coordinators'-Automated Information for Movements System II

(TC-AIMS II)

UMODB03

TBOLC 500-500-07



References:



FORSCOM/ARNG Regulation 55-1, Unit Movement Planning

FORSCOM/ARNG Regulation 55-2, Unit Movement Data Reporting and System Administration

TB 55-46-1, Standard Characteristics for Transportability of Military Vehicles and Outsized/Overweight Equipment

TCAIMS II System User Manual (SUM)



TC-AIMS II



- TC-AIMS II is an information management and data communication system used by the U.S. Army and Navy(Active and Reserve components) to:
 - Plan and execute unit deployments
 - Create & maintain UMD, plan rail movements, prepare convoy requests, vehicle load plans, MSLs & other movement documentation
- It improves deployment responsiveness, Timeliness, accuracy, availability of deployment information, and to reduce paperwork
- **Principle users are UMOs, UMOICs, MWOs and UMCs/**

What is TC-AIMS II?

• **THE US ARMY AND US NAVY SYSTEM
SUPPORTING ALL UNIT AND
INSTALLATION**

**Provides
Units**

- DEPLOYMENT EQUIPMENT LIST
- LOAD PLANNING
- CARGO MANIFESTING
- PERSONNEL MANIFESTING
- MOVEMENT CLEARANCE

**Interfaces
to**

• GLOBAL TRANSPORTATION NETWORK (GTN)

• CONUS MOVEMENT SYSTEMS

• STRATEGIC LIFT SYSTEMS

GATES



GFM-ETA



WPS

- COMPUTERIZED MOVEMENT PLANNING AND STATUS SYSTEM
- JOINT FORCES REQUIREMENT GENERATOR SYSTEM II (JFRGII)



DEPLOYMENT AUTOMATION



TC-AIMS
USTRANSCOM

USA
TC-ACCIS/
TC-AIMS II

USAF
IDS

USMC
MAGTF II

USN
TC AIMS I

- TRANSPORTATION COORDINATOR - AUTOMATED COMMAND AND CONTROL INFORMATION SYSTEM (TC-ACCIS) & TRANSPORTATION COORDINATORS' - AUTOMATED INFORMATION for MOVEMENTS SYSTEM II
- INTEGRATED DEPLOYMENT SYSTEM (IDS)
- MARINE AIR GROUND TASK FORCE II (MAGTF II)
- TRANSPORTATION COORDINATOR- AUTOMATED INFORMATION AND MOVEMENT SYSTEM (TC-AIMS)

Limited or NO Connectivity !!!



Distribution & Functional Diagram



**HQ MSDDC
/ SDDC
OPN CNTR**

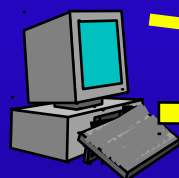


MACOM

Installation

*File
Server*

**SYSTEM
ADMINISTRATOR**



**Unit Movement
Section**



**OEL to COMPASS
Mvm't Planning/JFRGII
Pax Request & Manifest
Documentation
C2 Reports**

Freight Section



**Domestic R&R Request
ETR Request
Documentation
MSL**

PAX Section



Group Movements

**Unit
-Asset
management
Maintain OEL
Equip/Personnel
-Mvm't Plans
UDL Creation
Mvmn't
Planning
Requests for
Trans
Convoy
Clearance
MSL
-Coordination
Request for
Trans
Event Schedule
SAAM
-Mvm't
Execution**



TC-AIMS II Information Flow



UMC / ITO MACOM(FORSCOM)

JCS



TC-AIMS II JFRG II / COMPASS

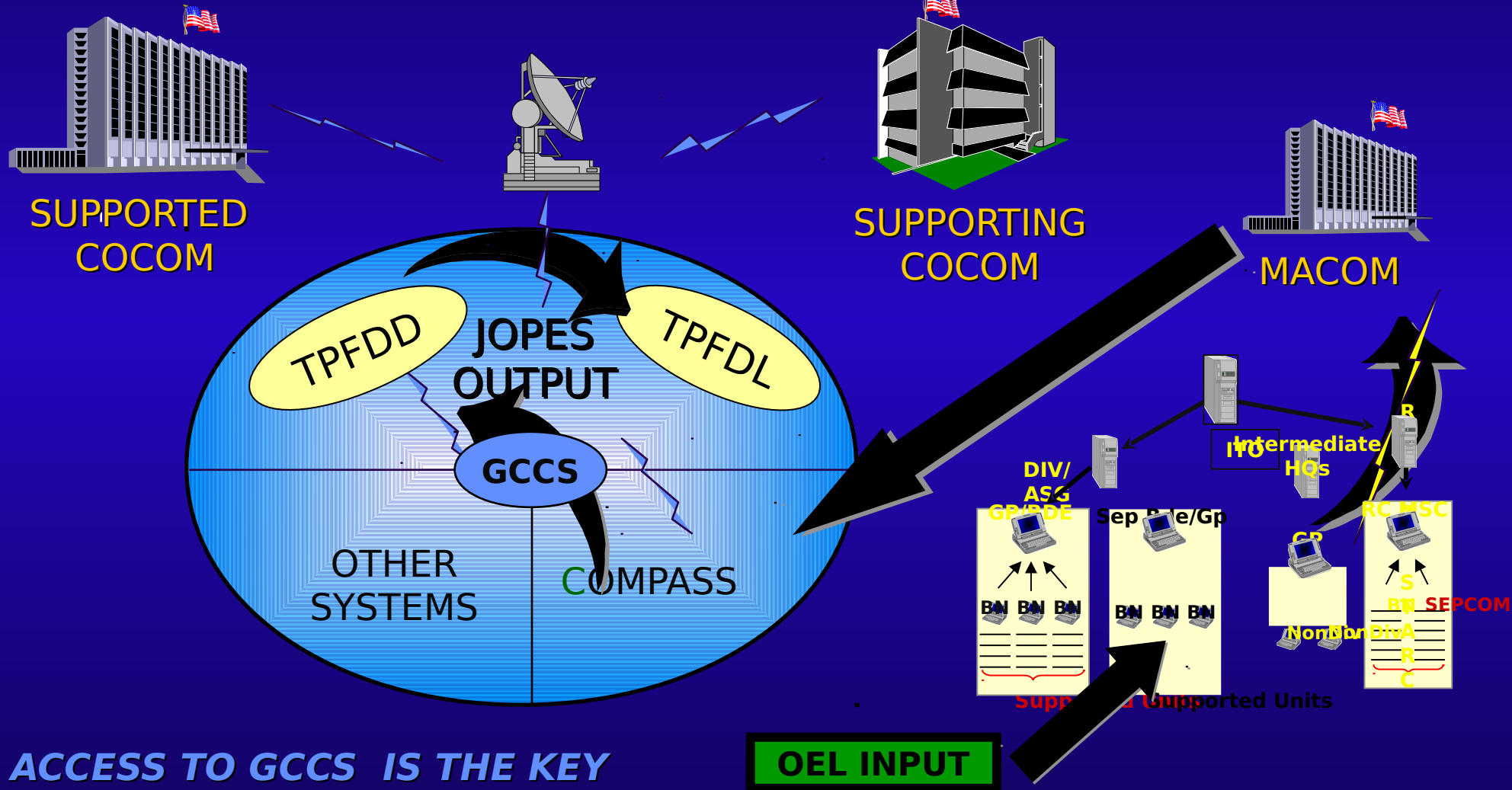
JOPES

UNCLASSIFIED

SECRET

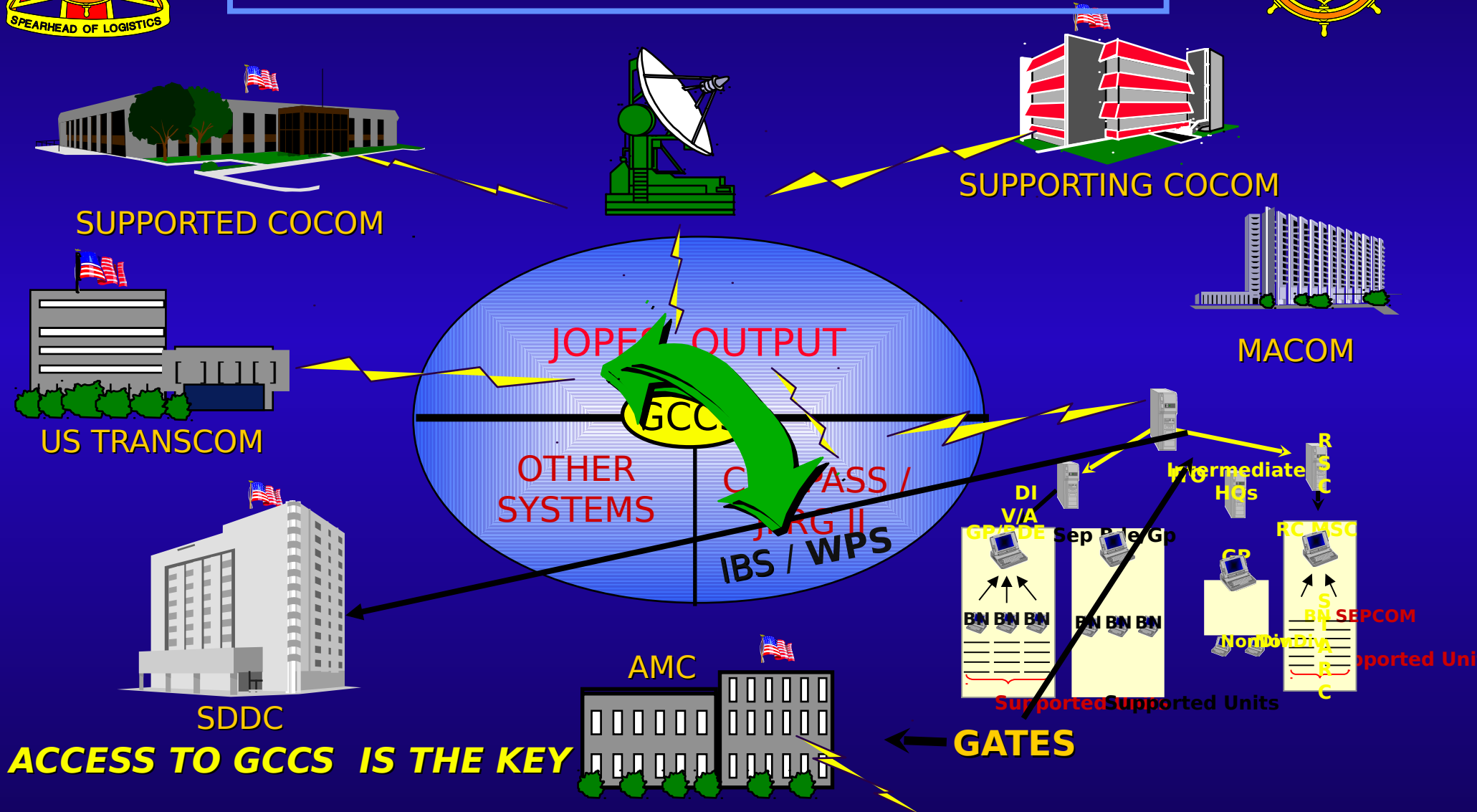


OEL Data Flow





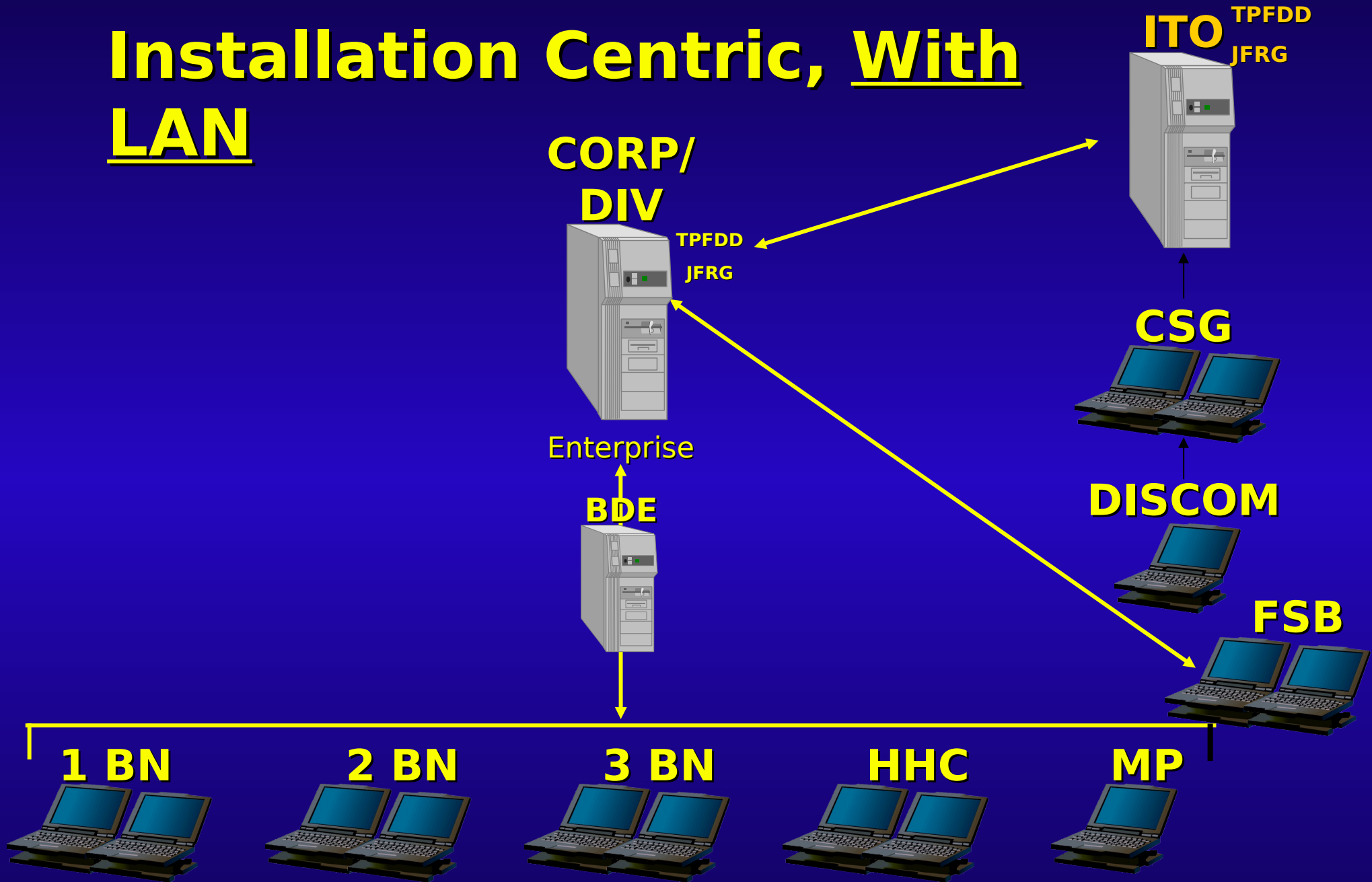
UDL Data Flow



What does TC-AIMS II
Connectivity Look Like ?



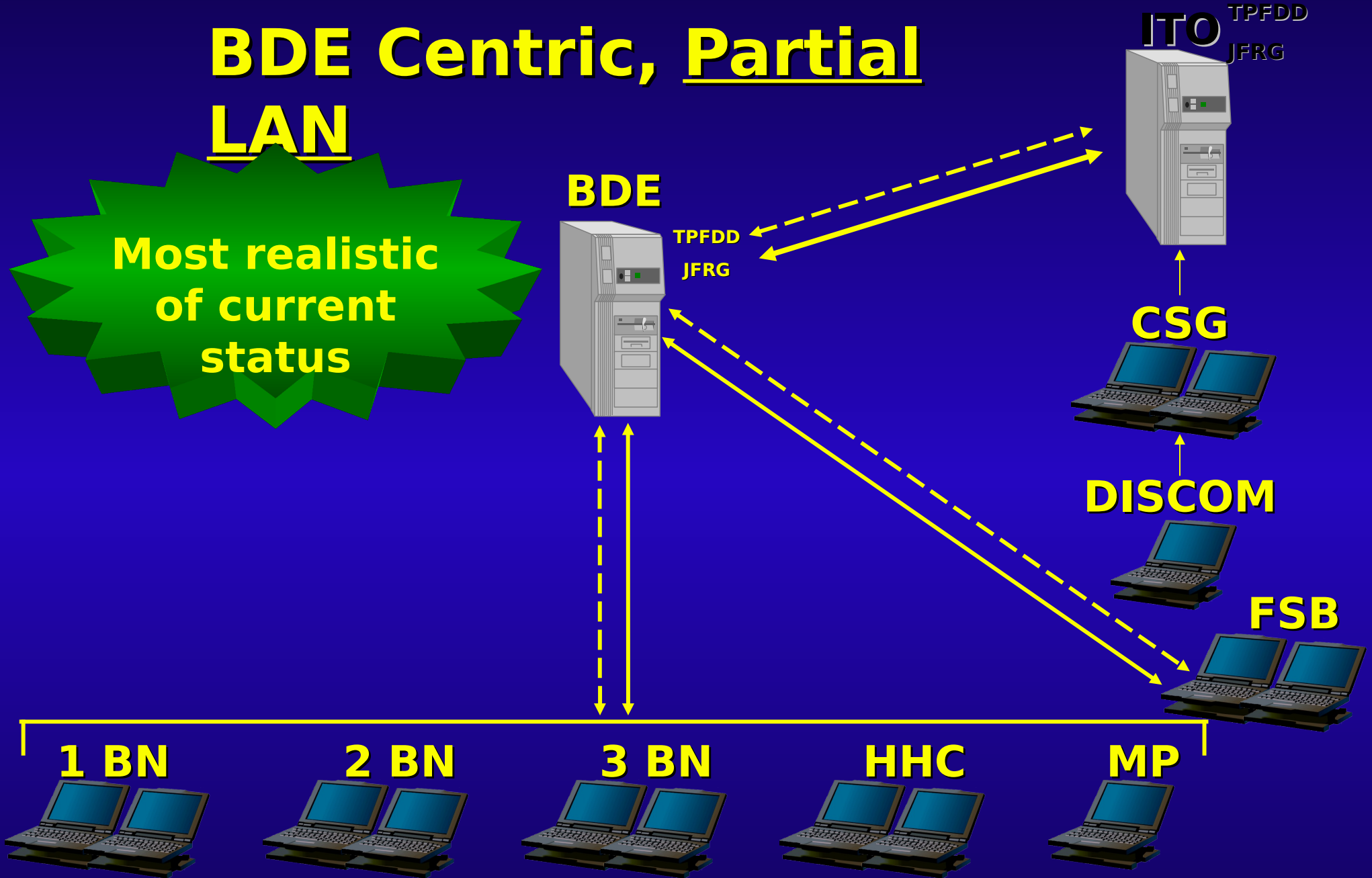
Installation Centric, With LAN



This configuration tested during OT 24 Oct 01

BDE Centric, Partial LAN

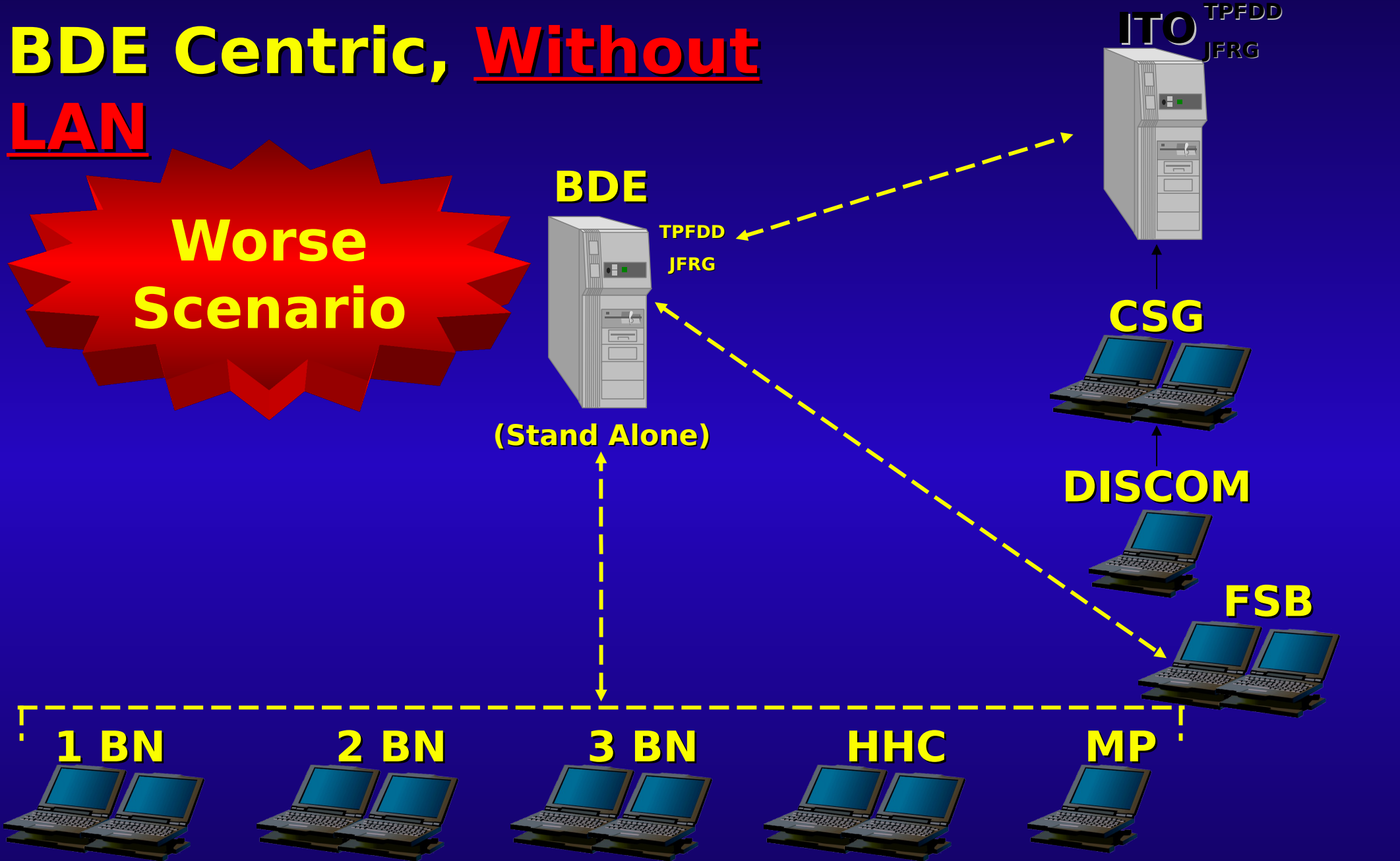
Most realistic
of current
status



Dotted line depicts no LAN capability

BDE Centric, Without LAN

Worse Scenario

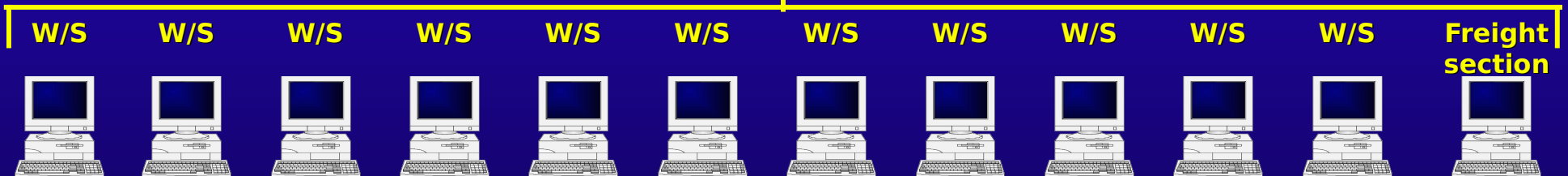
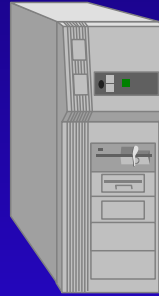


Dotted line depicts sneaker net diskette, email, ftp (outside of TC-AIMS I

ITO Centric, Central location, TC-ACCIS / TC-AIMS swap out

No LAN

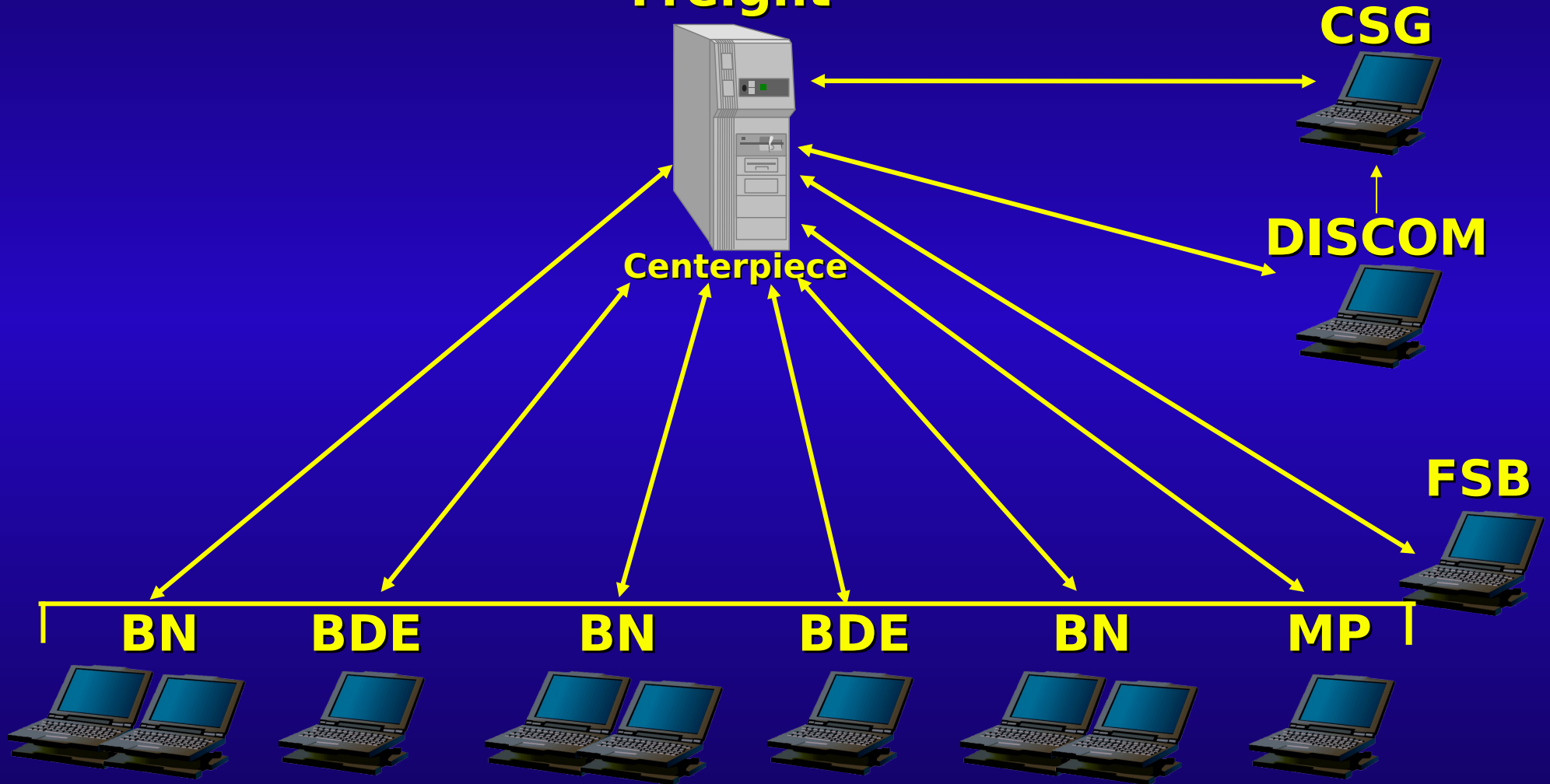
ITO/DOL



NOTE: Unit movement/ deployment and ITO functions performed on workstations at the DOL

ITO Centric, With LAN

ITO / UMC /
Freight





TC-AIMS II Familiarization



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TC-AIMS II functions.
- It is not and should not be considered a TC-AIMS II certification course.
- You or someone in your command should attend formal TC-AIMS II training.



UMO Basic TC-AIMS II Tasks



- UMOs should be able to accomplish

the following TC-AIMS II tasks:
Log onto the system

Locate the Organization Equipment
(OEL) by using the ASSET MANAGEMENT
Business Process Area (BPA)

Update and maintain the OEL
Create Unit Deployment Equipment

List(UDL)by using the MOVEMENT PLANNING
(BPA)





UMO Basic TC-AIMS II Tasks (Cont)

- UMOs should be able to: (Cont)
 - Make a Movement Plan for Air and Surface Mvmnt by building Segments and Legs
 - Create a Convoy Plan
 - Submit a Request for Transportation
 - Produce TC-AIMS II reports



Summary



- We have discussed:
 - How TC-AIMS II system is used by U.S.Army Active and Reserve Components.
This system allows unit to plan unit movements plans for exercises and deployments.
 - Discussed information that you will be able to extract from the TC-AIMS II system.
 - Discussed how to use TC-AIMS II system.



On Learning g



On Learnin g



Question 1: What senior system receives the Movement Plan from JFRG II and uses the information to update movement information

in an OPLAN or OPORD TPFDD?

Answer 1: JOPEs uses JFRG II Movement Plan to update or create the unit movement data in a TPFDD.



On Learnin g



Question 2: What tasks and Business Process Areas (BPAs) should the UMO be able to perform on TC-AIMS II?



On Learning (Cont'd)



Answer 2: The UMO should be able to log onto the system, locate the OEL through the Asset Management BPA, update and maintain equipment and personnel section in the OEL, get documentation for OEL. Create Deployment Movement Plan by using the Movement



Summary



- We have discussed:
 - How TC-AIMS II system is used by U.S.Army Active and Reserve Components.
This system allows unit to plan unit movements plans for exercises and deployments.
 - Discussed information that you will be able to extract from the TC-AIMS II system.



Using The TC-AIMS II System



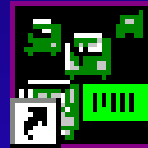
TC-AIMS II



- **LOGIN into TC-AIMS II**
 - **UserID**
 - **Password**
 - **Server**
 - **DataBase**



TC-AIMS II




TC-AIMS II.ink

**Left click button 2
times with mouse**

Logon

TC-AIMS II V3



Enter a User ID and a Password to logon

User ID:

Password:

Server:

Database:



TC-AIMS II



Logon

TC-AIMS II V3



Enter a User ID and a Password to logon

User ID:

Password:

Server:

Database:



TC-AIMS II



- **MAINTAIN ORGANIZATION EQUIPMENT LIST BY UTILIZING THE FIRST Business Process Area - ASSET MANAGEMENT**

- **Manage Equipment**

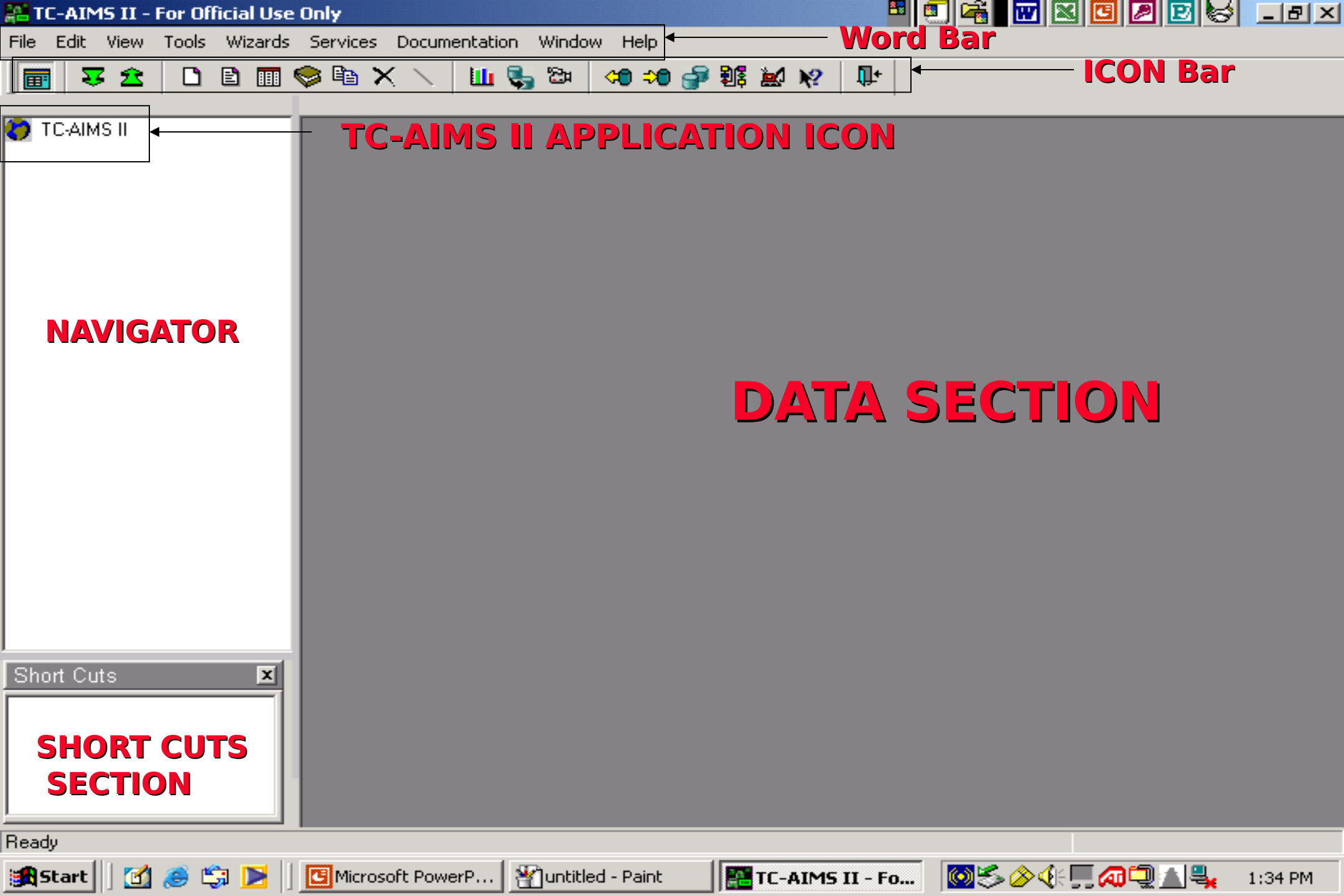
- * **Manage Equipment**

- * **Manage Deleted Equipment**

- **Manage Personnel**

- * **Manage Personnel**

- * **Manage Deleted Personnel**



TC-AIMS II - For Official Use Only

File Edit View Tools Wizards Services Documentation Window Help

Word Bar

ICON Bar

TC-AIMS II

TC-AIMS II APPLICATION ICON

NAVIGATOR

DATA SECTION

Short Cuts

SHORT CUTS
SECTION

Ready

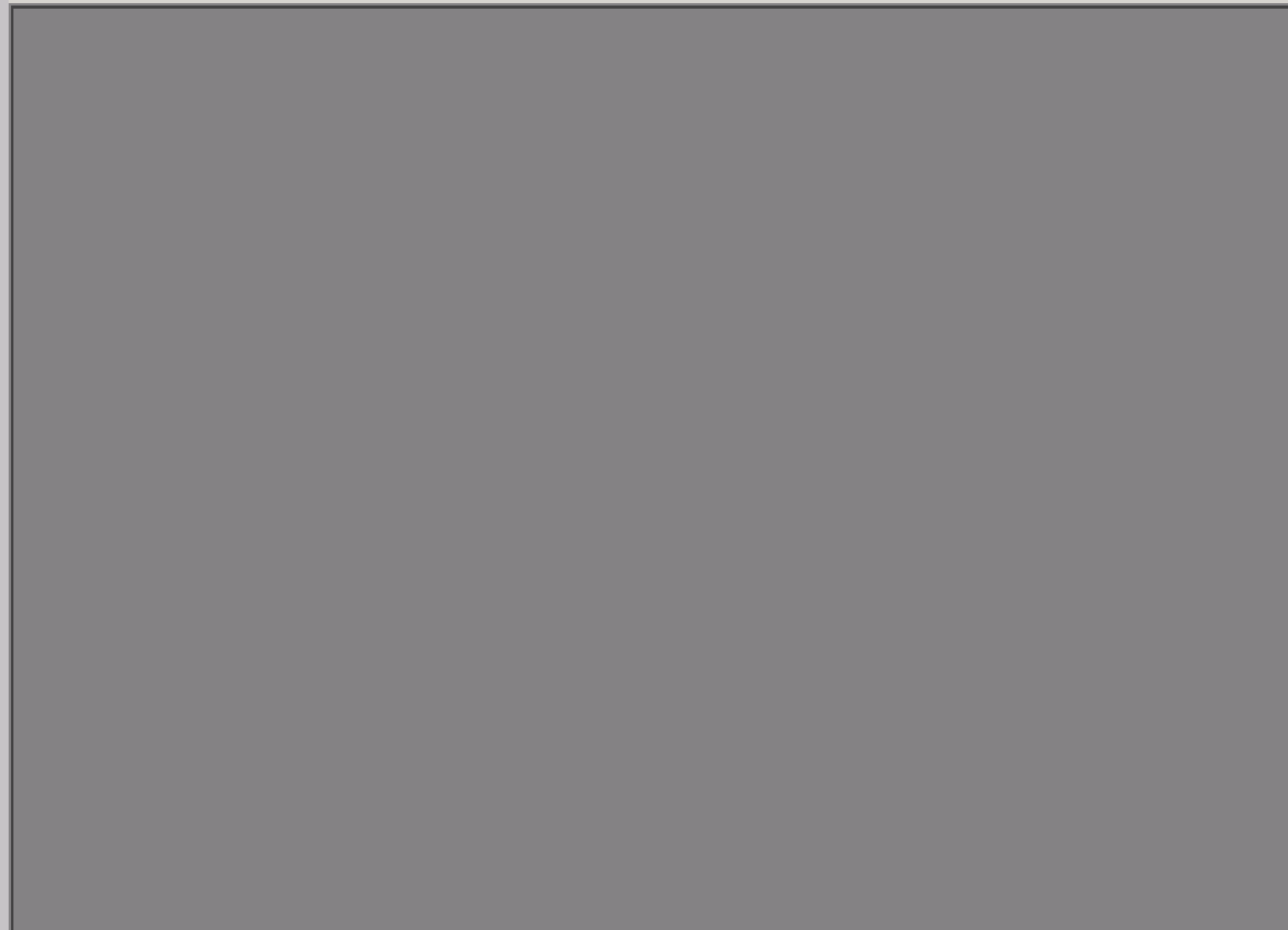
Start Microsoft PowerPoint untitled - Paint TC-AIMS II - Fo...

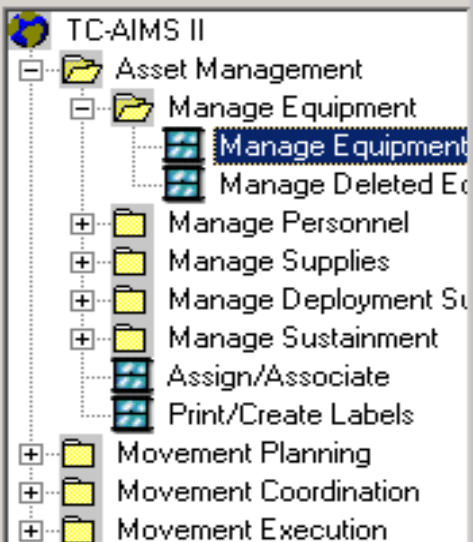
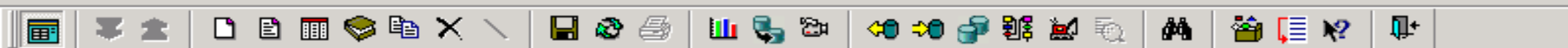
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TC-AIMS II

- + Asset Management
- + Movement Planning
- + Movement Coordination
- + Movement Execution



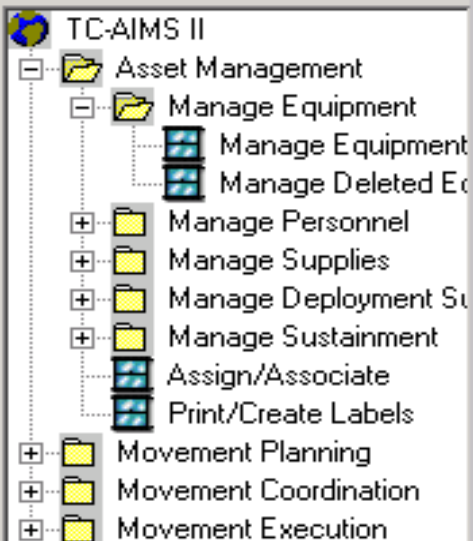
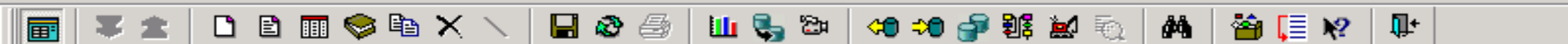


Manage Equipment

Quick Search by: Retrieve all data... Retrieve all data: Search

	UIC	NSN	Item ID	LIN Index	Pkg ID	Description	Model Num	B

Add OK Cancel



Short Cuts



Total rows here is: 40

Manage Equipment

Quick Search by: Retrieve all data...

Retrieve all data:

Search

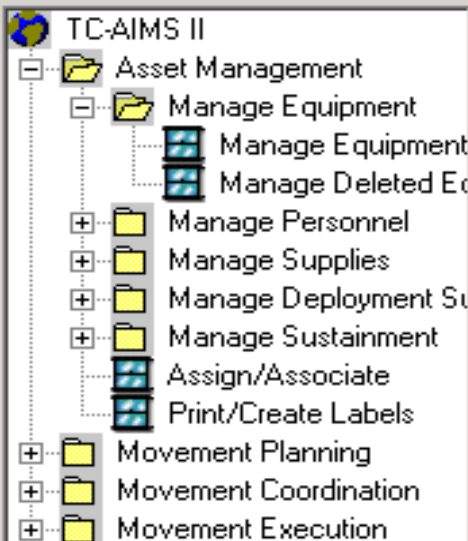
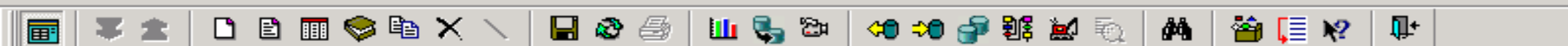
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	WAD1T0	2350010485920	J81750	02	99013	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99015	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99017	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99012	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99014	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99016	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99018	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99019	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99021	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99023	INFANTRY FIGHTING VEH	M2
	WAD1T0	7360001387782	L28351	01	99025	KITCHEN FIELD TLR M	FMFK75
	WAD1T0	2350010485920	J81750	02	99020	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99022	INFANTRY FIGHTING VEH	M2
	WAD1T0	2350010485920	J81750	02	99024	INFANTRY FIGHTING VEH	M2
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	WAD1T0	2320011077155	T61494	04	99027	TRK UTIL CRG/TRP CA	M998
	WAD1T0	2320013832047	X40009	A4	99032	TRK CARGO 2-1/2-TON	M35A3 WOW



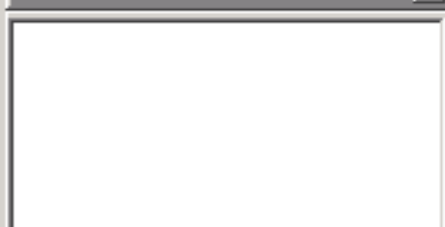
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Short Cuts



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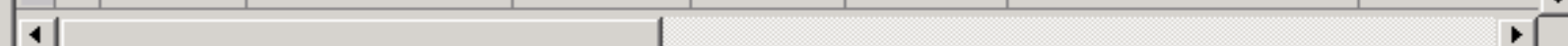
Manage Equipment

Quick Search by: Retrieve all data...

Retrieve all data:

Search

	UIC	NSN	Item ID	LIN Index	Pkg ID	Description	Model Num
	WAD1T0	2350009686321	D12087	07	99884	CARRIER PERS FTRAC	M113A1
	WAD1T0	2350010485920	J81750	02	99013	INFANTRY FIGHTING VEH	2
	WAD1T0	2350010485920	J81750	02	99015	INFANTRY FIGHTING VEH	2



UIC: WAD1T0	Description: CARRIER PERS FTRAC
UIC Name: 0041 IN BN 021	Item ID: D12087
Unit Type Cd:	Type Data Cd: D
MSE:	Model Num: M113A1
RUC:	NSN: 2350009686321
SUC:	SUN: D0001
Section:	NSN Config: RED-AR 220-10
Cont Owner Cd:	AF NSN Suffix:
Supply Class: 7K	LIN Index: 07
Haz Item Ind: No	Serial Num: 11
Last Updated: 20040813 04000	Package ID: 99884
	GEOLOC:
	Location:
	Bumper Num: TNG 1
	Deploy Echelon:
	Asset Type: E
	CEE:
	Command Attn:
	Trans Echelon: 00

General

Inventory

Physical Characteristics

Other Characteristics

Remarks

Maintenance

Association

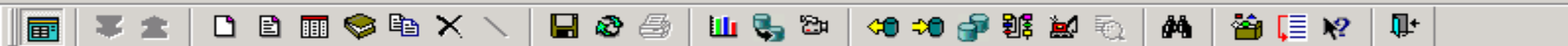
Hazards

Haz Handling

Add

OK

Cancel



- TC-AIMS II
 - Asset Management
 - Manage Equipment
 - Manage Equipment
 - Manage Deleted Equipment
 - Manage Personnel
 - Manage Supplies
 - Manage Deployment Support
 - Manage Sustainment
 - Assign/Associate
 - Print/Create Labels
 - Movement Planning
 - Movement Coordination
 - Movement Execution

Short Cuts

Manage Equipment

Quick Search by: Retrieve all data...

Retrieve all data: Search

	UIC	NS
	WAD1T0	000
	WAD1T0	000

Select a record

Find Criteria

Where: Description
 What: Description
 Height
 Item ID
☐ Match Case Find

Item ID	LIN Index	Model Num	Description
A0929	03	HP9000 N4000	MCHS ENTERPRISE SERVER
A1380	02	AS4429/TSC	ANTENNA, COMMUNICATI
A2043	02	AN/PRC148V1C	RADIO SET, MULTIBAND (MAI
A2525	10	AN/TYQ23(V)4	TACTICAL AIR OPERATIONS I
AA01	01		BARE ITEM
AA01M	01		BARE ITEM
AA02	01		A6E UPQ-5/USH-17

UIC:
 UIC Name:
 UTC:
 MSE:
 RUC:
 SUC:
 Section:
 Cont Owner Cd:
 Supply Class:
 Haz Item Ind:
 Last Updated:

OK

Cancel

Help

General

Inventory

Physical Characteristics

Other Characteristics

Remarks

Maintenance

Association

Hazards

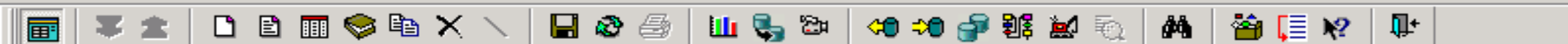
Haz Handling

Add

OK

Cancel Add

Total rows here is: 1



- TC-AIMS II
 - Asset Management
 - Manage Equipment
 - Manage Equipment
 - Manage Deleted Equipment
 - Manage Personnel
 - Manage Supplies
 - Manage Deployment Support
 - Manage Sustainment
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Short Cuts



Manage Equipment

Quick Search by: Retrieve all data...

Retrieve all data:

Search

	UIC	NSN	Item ID	LIN Index	Pkg ID	Description	Model Num
	WAD1T0	00000000000000	YA0074	02	10740	AMMO .60CAL & BELOW	1000 LBS
	WAD1T0	00000000000000			10742	RED TAT BAGGAGE	
	WAD1T0	2320000771616	X40009	02	103805873065	TRK CARGO 2-1/2-TON	M35A2

UIC: WAD1T0 Description: TRK CARGO 2-1/2-TON
UIC Name: 0041 IN BN 021 Item ID: X40009 Type Data Cd: D
UTC: Model Num: M35A2 AIT Location:
MSE: CE NSN: 2320000771616 SUN:
RUC: NSN Config: RED-AR 220-10 Bumper Num:
SUC: AF NSN Suffix: Deploy Echelon:
Section: S4 LIN Index: 02 Asset Type: E
Cont Owner Cd: Serial Num: CEE: 0
Supply Class: 7K Package ID: 103805873065 Command Attn: No
Haz Item Ind: No GEOLOC: HFTZ Trans Echelon:
Last Updated: 20041012 0400C Location: FT HOOD

General Inventory Physical Characteristics Other Characteristics Remarks
Maintenance Association Hazards Haz Handling

Add

OK

Cancel

Ready



TC-AIMS II

- [-] Asset Management
 - + [Folder Icon] Manage Equipment
 - + [Folder Icon] Manage Personnel
 - + [Folder Icon] Manage Supplies
 - + [Folder Icon] Manage Deployment Su
 - + [Folder Icon] Manage Sustainment
 - [Icon] Assign/Associate
 - [Icon] Print/Create Labels
- + [Folder Icon] Movement Planning
- + [Folder Icon] Movement Coordination
- + [Folder Icon] Movement Execution

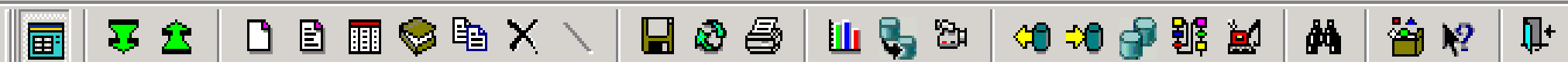
Assign/Associate

..... ASSET MANAGEMENT



Link Type

Descrip



- TC-AIMS II
 - Asset Management
 - Manage Equipment
 - Manage Personnel
 - Manage Supplies
 - Manage Deployment Su
 - Manage Sustainment
 - Assign/Associate
 - Print/Create Labels
 - Movement Planning
 - Movement Coordination
 - Movement Execution

Assign/Associate

		ASSET MANAGEMENT
		\ BOX METAL SHIP 295 CU\
		\ BOX METAL SHIP 295 CU\
		\ CARRIER PERS FTRAC\
		\ INFANTRY FIGHTING VEH\
		\ INFANTRY FIGHTING VEH\
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		\ KITCHEN FIELD TLR MTD\
		\ TRUCK CARGO 10 T 8X8\
		\ TRK UTIL CRG/TRR CARR\

Link Type	Description
-----------	-------------

Choose Link Type

Linking Type
























<input type="radio"/> Hitched	<input type="radio"/> Stacked
<input type="radio"/> Loaded Onto	<input type="radio"/> Set
<input type="radio"/> Mobile Loaded	<input type="radio"/> Inventoried
<input checked="" type="radio"/> Put into	<input type="radio"/> Palletized

OK Cancel Help

TC-AIMS II

- [-] Asset Management
 - + Manage Equipment
 - + Manage Personnel
 - + Manage Supplies
 - + Manage Deployment Su
 - + Manage Sustainment
 - Assign/Associate
 - Print/Create Labels
- + Movement Planning
- + Movement Coordination
- + Movement Execution

Assign/Associate

-  \ INFANTRY FIGHTING VEH\
-  \ INFANTRY FIGHTING VEH\
-  \ INFANTRY FIGHTING VEH\
-  \ INFANTRY FIGHTING VEH\
-  \ KITCHEN FIELD TLR MTD\
-  \ TRUCK CARGO 10 T 8X8\
-  \ TRK UTIL CRG/TRP CARR\
-  \ TRK UTIL CRG/TRP CARR\
-  \ TRK UTIL CRG/TRP CARR\
-  \ TRK UTIL CRG/TRP CARR\
-  \ TRK UTIL CRG/TRP CARR\
-  \ TRAILER CARGO 1-1/2 T\
-  \ TRAILER CARGO 1-1/2 T\
-  \ TRAILER CARGO 1-1/2 T\
-  \ TRAILER CARGO 1-1/2 T\
-  \ TRK CARGO 2-1/2-TON\
-  **\ TRK CARGO 2-1/2-TON**
-  \ TRAILER TANK WATER
-  \ TRK CARGO 2-1/2-TON\
-  \ TRK CARGO 2-1/2-TON\
-  \ TRUCK CARGO 2-1/2-TON\
-  \ TRUCK CARGO 2-1/2-TON\
- +  \ 463-L AF LONG PALLET\

		Link Type	Description
			TRK CARGO 2-1/2-
		HITCHED	TRAILER TANK WA

Short Cuts



On Learning g



On Learnin g



Question 1: What Business Process Area Should a UMO access to Add or Delete equipment or personnel in when changes occur to the units property book and personnel roster?

Answer 1: The first Business Process Area named "Asset Management".



On Learnin



Question 2: What are the interfaces the Army will use to import Equipment and Personnel into TC-AIMS II?

Answer 2: TC-ACCIS and SIDPER II.



On Learning



Question 3: True or False ? A UMO should access the first Business Process Area to build a Movement Plan.

Answer 3: False. The second Business Process Area named "Movement Planning" is where a UMO makes a Movement Plan from.



On Learnin



Question 4: What part of the Movement Planning BPA does a UMO go to assign Equipment and Personnel to the Unit Deployment List (UDL)?

Answer 4: Create Unit Deployment List (UDL).



TC-AIMS II



• PERFORM DEPLOYMENT PLANNING BY UTILIZING

THE SECOND Business Process Area

- MOVEMENT PLANNING

- * TPFDD Requirements
- * Create UDL
- * Deployment / Equipment
- * Convoy Planning
- * MP Loader
 - COMPASS
 - Print/Create Labels



- TC-AIMS II
 - + Asset Management
 - Movement Planning
 - + TPFDD Requirements
 - + Create UDL
 - + Deployment/Exercise
 - + Convoy Planning
 - + MP Loader
 - Compass
 - Print/Create Labels
 - + Movement Coordination
 - + Movement Execution





Open Plan



Select Plan



New Plan



Edit Plan



Merge Plans

Plan Information

Plan Name: NTC FT IRWIN03

Armed Service: US ARMY

OPLAN Id:

Type Data Code:

NI

Unit Id: WAD1T0

Other Information

Classification: Unclassified

Created: 20041002

Numeric Measurement

☒ US

☐ Metric

Rail Plan Location

☒ US

☐ Europe

☐ Pacific

Remarks

3rd Rotation Plan for NTC, Ft Irwin, CA.

Apply

Cancel

Help



TC-AIMS II



TPFDD Requirements

- **Allows higher HQ users to import a JFRG II from JOPES for :**
 - **Viewing and editing by BDE or higher MOVEMENT staffs and then passing to lower echelons for planning refinement in TC-AIMS II**
 - **To prioritize UICs or view TPFDD requirements**
 - **Add ULNs for TPFDD movement**



TC-AIMS II



CREATE UDL

- **Allows unit UMOs or higher HQ users to assign Equipment and Personnel from Organizational Equipment List (OEL) and Organizational Personnel (OPR) to the Unit Deployment List (UDL)**



TC-AIMS II

- + Asset Management
- Movement Planning
 - + TPFDD Requirements
 - Create UDL
 - Assign/Source Equip
 - Assign/Source Persc
 - Deployment/Exercise
 - Movement Plan
 - Create Mobile/Secor
 - Create Container/Pal
 - Create Support Requ
 - + Convoy Planning
 - + MP Loader
 - Compass
 - Print/Create Labels
- + Movement Coordination
- + Movement Execution

Assign/Source Equipment me

Source - OEL

	S	H	UIC	ULN	UTC	Serial #	Bumper #	Item ID	Model #	NSN
			WAD1T0					YA0083	TRI-WALL	81150
			WAD1T0		05TTT			YA0074	1000 LBS	00000
			WAD1T0		05TTT					00000
			WAD1T0					YA0074	1000 LBS	00000
			WAD1T0		05TTT					00000
			WAD1T0		05TTT	D-WAD1T0-	N.O.H.	YA0081	NONE	16700
			WAD1T0		05TTT	D-WAD1T0-	N.O.H.	C13311	CONEX TY2	81150
			WAD1T0		05TTT	D-WAD1T0-	N.O.H.	YA0081	NONE	16700

UDL

	S	H	UIC	ULN	XULN	UTC	Serial #	Bumper #	Item ID	Model #
			WAD1T0			05TTT	D-WAD1T0-	N.O.H.	YA0175	ISU-90
			WAD1T0			05TTT	D-WAD1T0-	N.O.H.	YA0081	NONE
			WAD1T0			05TTT	D-WAD1T0-	N.O.H.	YA0081	NONE
			WAD1T0			05TTT			YA0074	1000 LBS
			WAD1T0			05TTT				
			WAD1T0			05TTT				

management
ent Planning
DD Requirements
ate UDL
Assign/Source Equip
Assign/Source Persc
loyment/Exercise
Movement Plan
Create Mobile/Secor
Create Container/Pal
Create Support Requ
voy Planning
Loader
mpass
t/Create Labels
ent Coordination
ent Execution

Assign/Source Personnel me

Source - Personnel List

UIC	UTC	MOS/AFSC/NEC	Grade	Rank	Last Name	First Name	MI	S:
WAD1T0		63T	E5	SGT	HENNE			92
WAD1T0		92A	E4	SPC	AHN	IK	W	92
WAD1T0		92G	E3	PFC	SETTE	JIM		92
WAD1T0		63H	E2	PV2	SAM	BYRON	D	92
WAD1T0		63Y	E3	PFC	DAY	JAMES	B	92
WAD1T0		92G	E4	SPC	TATE	JOHN	R	92
WAD1T0		63T	E7	SFC	REED	LEROY	M	92

UDL Roster

UIC	ULN	XULN	UTC	MOS/AFSC/NEC	Grade	Rank	Last Name	First Nam
WAD1T0				77F	E4	SPC	ADAMS	TYSON
WAD1T0				92A	E4	SPC	AHN	IK
WAD1T0				77F	E4	SPC	ANDERSON	GREGORY
WAD1T0				63T	E6	SSG	ARNOLD	ROBERT
WAD1T0				77F	E3	PFC	AUTERY	ERIC
WAD1T0				92G	E4	SPC	AYERS	STEPHEN
WAD1T0				88A	O1	2LT	BARCLAY	JODY



TC-AIMS II



Deployment / Exercise

- ☒ • **Movement Plan**
- ☒ • **Create Mobile Secondary Loads**
 - **Create Container / Pallet Load List**
- ☒ • **Create Support Request**



- TC-AIMS II
- + Asset Management
 - Movement Planning
 - + TPFDD Requirements
 - + Create UDL
 - Deployment/Exercise
 - Movement Plan
 - Create Mobile/Secor
 - Create Container/Pal
 - Create Support Requ
 - + Convoy Planning
 - + MP Loader
 - Compass
 - Print/Create Labels
 - + Movement Coordination
 - + Movement Execution



- TC-AIMS II
- Asset Management
 - Movement Planning
 - TPFDD Requirements
 - Create UDL
 - Deployment/Exercise
 - Movement Plan
 - Create Mobile/Sec
 - Create Container/F
 - Create Support Re
 - Convoy Planning
 - MP Loader
 - Compass
 - Print/Create Labels
 - Movement Coordination
 - Movement Execution



Short Cuts



Movement Plan me

AIRLIFT	<input type="checkbox"/> Rail	<input checked="" type="checkbox"/> Truck	<input type="checkbox"/> Air	<input type="checkbox"/> Air	<input checked="" type="checkbox"/> Poi	<input type="checkbox"/> Rail	<input type="checkbox"/> Truck	<input type="checkbox"/> Air
	<input type="checkbox"/> Convoy	<input type="checkbox"/> Bus	<input type="checkbox"/> Water	<input type="checkbox"/> Water	<input type="checkbox"/> Poi	<input type="checkbox"/> Convoy	<input type="checkbox"/> Bus	<input type="checkbox"/> Water

FORMAT: ☒ MILSTAMP ☐ JOPES LOOK-UP: ☐ GEOLOC ☒ APOD ☐ SPOD

SEGMENT

Name: AIRLIFT

ULN:

ORIGIN/POO

Code: HFTZ

Name: FT HOOD

State/Country: TX

Theater: CONUS

RLD:

DESTINATION

Code: HFXZ

Name: FT IRWIN

State/Country: CA

Theater: CONUS

RDD:

Add

Insert

Delete

Auto Create

Segments

Legs

Equipment

Personnel

OK

Cancel



- TC-AIMS II
- Asset Management
 - Movement Planning
 - TPFDD Requirements
 - Create UDL
 - Deployment/Exercise
 - Movement Plan
 - Create Mobile/Sec
 - Create Container/F
 - Create Support Re
 - Convoy Planning
 - MP Loader
 - Compass
 - Print/Create Labels
 - Movement Coordination
 - Movement Execution

Movement Plan me

AIRLIFT

Rail

Truck

Air

Convoy

Bus

Water

Air

Poi

Rail

Truck

Air

Convoy

Bus

Water

FORMAT

☒ MILSTAMP ☐ JOPES

LOOK-UP

☐ GEOLOC ☒ APOD ☐ SPOD

ORIGIN/PREVIOUS LEG INFORMATION

GRK

FORT HOOD-KILLEEN, ROBERT GRAY

TX

CONUS

LEG/Destination

Conveyance:

AIR

Leg Mode:

STRATEGIC

Method:

F

Code:

SBD

Name:

SAN BERNARDINO, SAN BERNARDI

State/Country:

CA

Theater:

CONUS

DATE INFORMATION

ALD:

EAD:

LAD:

Est. Start Date:

Est. Arrival Date:

C+

H+

< October 2004 >

Su	Mo	Tu	We	Th	Fr	Sa
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

SHUTTLE

Air

Water

Add

Delete

Create ICN

Segments

Legs

Equipment

Personnel

OK

Cancel



- TC-AIMS II
 - + Asset Management
 - Movement Planning
 - + TPFDD Requirements
 - + Create UDL
 - + Deployment/Exercise
 - + Convoy Planning
 - MP Loader
 - Air
 - Land (Bus)
 - Land (Rail)
 - Land (Truck)
 - Sea
 - Compass
 - Print/Create Labels
 - + Movement Coordination
 - + Movement Execution

Aircraft Conveyances

	SAAM ID	Type	Haz	Sen	%E	%P	Tail #	Chalk Id	Mission #
					0	61			
					72	8			



Cargo

☒ Equipment ☐ Pax

Unload

Swap Co

	S	H	UIC	UTC	ULN	TCN	Dep Ech	Incr ID	Pkg ID
			WAD1T0						99046
			WAD1T0						99047
			WAD1T0						99043

					0	100	BLUEBIRD-30		30 Passenger Bus
					0	100	BLUEBIRD-30		30 Passenger Bus
					0	100	BLUEBIRD-30		30 Passenger Bus
					0	100	BLUEBIRD-30		30 Passenger Bus

The screenshot shows the 'MP Loader' window. On the left, there is a 'Cargo' section with a radio button for 'Equipment' selected. Below it is a table with two columns: 'UIC' and 'UL'. The 'UIC' column contains the value 'WAD1T0' repeated ten times. The 'UL' column is empty. To the right of the table is a vertical stack of ten icons representing different conveyance types: Air, Land (Bus), Land (Rail), Land (Truck) (highlighted with a yellow border), and Sea. Below the icons is a table with three columns: 'UIC', 'Name', and 'E'. The 'UIC' column contains the value '923450020' repeated ten times. The 'Name' column contains the name 'DAVID' repeated ten times. The 'E' column contains the letter 'E' repeated ten times. On the far right, there is a list of names: 'Last Name', 'AHN', 'ANDERS', 'ARNOLD', 'AUTERY', 'AYERS', 'BARCLAY', 'BARRIE', 'BAUTISTA', 'BLAIR', and 'BOYCE'. At the bottom of the window, there are four tabs: 'General', 'Available Cargo', 'Loaded Cargo', and 'Results'. Below the tabs are four buttons: 'Add', 'SAE', 'OK', and 'Cancel'.

UIC	UL
WAD1T0	
WAD1T0	
WAD1T0	
WAD1T0	
WAD1T0	
WAD1T0	
WAD1T0	
WAD1T0	
WAD1T0	
WAD1T0	

UIC	Name	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E
923450020	DAVID	E

Last Name
AHN
ANDERS
ARNOLD
AUTERY
AYERS
BARCLAY
BARRIE
BAUTISTA
BLAIR
BOYCE



Army



MR RON WILSON

Deployment and Deployment System s Department

www.transchool.eustis.army.mil (Book)

DSN: 927 - 5990

Email: ron.wilson1@eustis.army.mil